



The ChIP Assay Experts

Innovative products and services that make chromatin immunoprecipitation easier and more successful

Vinci-Biochem is the exclusive distributor for Italy

Find the Antibodies You Need

• We offer over 250 ChIP-validated antibodies and a ChIP antibody validation service

Push Sample Boundaries

 Specialized assay kits are compatible with fewer cells, FFPE and PBMC samples, and examination of rare transcription factors (see ChIP Kit Selection Guide on the back)

Enhance Your ChIP Protocol

• We offer Protein G Magnetic Beads and Prepacked Protein G Agarose Columns for efficient cleanup

Let Our Experts Save You Time

• Our end-to-end ChIP-Seq services have been featured in over 250 peer-reviewed papers

Trust Your Data

 Normalize with our Spike-in strategy to ensure that your signal is real (see data below)

DMSO	Lamp ^{al} de Martine	Mark Mark
GSK126		
راغان میں طلق راجان ہے۔ جانی H		
TMEM114	METTL22	ABAT ABAT

Spike-in uncovers global reductions in H3K27me3 in EZH2 inhibitor-treated cancer cells. 30 µg of chromatin from PC9 cells, a lung-derived human adenocarcinoma cell line, was enriched for H3K27me3. Treatment of the cells with GSK126, an EZH2 inhibitor, resulted in global reductions in H3K27me3 that were only detectable following Spike-in normalization. Egan *et al.* PLoS One. 2016;11(11):e0166438



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A C T I V E MOTIF®

ChIP Kit Selection Guide

What is your starting material?

Cultured Cells



*Enzymatic shearing is inherently biased. Sonication is the preferred shearing method, if possible.

Fresh/Frozen/FFPE Tissue or PBMCs



For a complete list of available ChIP kits and accessories, please visit us online at www.activemotif.com/chip. For resources to help you become a ChIP assay expert, please visit us online at www.activemotif.com/expert.

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Vinci-Biochem Srl Tel. 0571 568147 - vb@vincibiochem.it www.vincibiochem.it